

In the specification:

Please amend the paragraph beginning at page 7, line 3 as follows:

Figure 2A illustrates a grid G for dividing the light into four panes. As seen in Figure 2B a first elongated muntin bar 22 extends across a width of the window. Attached to a middle region 23 of the bar 22 are two shorter transversely extending bars 24, 26. The two shorter bars 24, 26 are connected to the elongated muntin bar 22 by means of a muntin clip 26 28 (preferably constructed from plastic) that extends through the middle region 23 of the bar 22. When the clip is attached to the muntin bar 22, it extends beyond the two sides S2, S4 of the bar 22 so that the two transverse muntin bars 24, 26 can be attached to the clip. During fabrication of the grid G from its constituent muntin bars 22, 24, 26 one end of the clip 28 is inserted into one of two elongated side slots 30 in the bar 22 and is pushed through the elongated bar 22 so that the end of the clip first inserted into the bar 22 exits a similar slot 30 formed in an opposite side surface S2 of the bar 22. For the clip to extend through the slots 30 a flexible tab 32 that normally extends downwardly (as seen in Figure 2B) is flexed away from its normal configuration so that the clip 28 can be pushed through the muntin bar 22. When the clip has been pushed through the bar the tab 32 snaps back to its unflexed position and overlies the surface S2 to prevent the clip from sliding back into the bar 22. Additional details of the clip 28 are disclosed in co-pending United State patent application serial number 09/233,834 filed January 20, 1999 entitled "Muntin Grid Joiner" which is assigned to the assignee of the present invention and which is incorporated herein by reference.